AMENDMENTS TO THE CLAIMS

1. (Currently Amended) An injection device comprising an outer housing inside which is located:

a barrel for holding a volume of a medicament; a needle at one end of the barrel, the needle and barrel being such that at least part of the needle is axially moveable in and out of said the outer housing but is biased to be normally wholly inside said the housing;

a plunger, axially moveable within the barrel;

an inner housing intermediate the outer housing and the barrel and plunger; and

an energy source in communication with said the inner housing,

Characterized in that the inner housing is moveable by the energy source between three positions, namely:

a first position in which the inner housing has <u>a plurality of radially</u> <u>flexible tags</u>, <u>wherein [[on]] one</u> or more <u>of the readially radially</u> flexible tags <u>which are is</u> in communication with the barrel such that, in use, the plunger and the barrel are movable <u>by the inner housing</u> axially so as to move at least part of <u>said the</u> needle out of the outer housing;

a second position in which the inner housing has one or more of the radially flexible tags which are is in communication with the plunger but not the barrel such that, in use, said the plunger is movable axially into said the barrel so as to expel medicament through the needle; and

a third position in which said one or more of the radially flexible tags on the inner housing are is in communication with neither the plunger nor the barrel such that, in use, the plunger and barrel are able to retract in order to retract the needle into the outer housing.

2. (Previously Presented) An injection device as claimed in claim 1 further comprising a spring housing intermediate the outer housing and the inner housing.

- 3. (Currently Amended) An injection device as claimed in claim 1 wherein one or more of said the radially flexible tags is located at the end of a resiliently flexible leg.
- 4. (Currently Amended) An injection device as claimed in claim 1, wherein one or more of said the radially flexible tags are rear tags that are situated at [[the]] a rear end of the inner housing and are moveable radially into and out of communication with the plunger.
- 5. (Currently Amended) An injection device as claimed in claim 2, wherein <u>in</u> said <u>second position the radially flexible</u> tags are biased radially inwardly into communication with <u>said the</u> plunger, preferably by communication with <u>said the</u> spring housing.
- 6. (Currently Amended) An injection device as claimed in claim 1, wherein said the radially flexible tags are stored in their a relaxed condition, before initiating an injection.
- 7. (Currently Amended) An injection device as claimed in claim [[2]] 4, wherein each rear tag is moveable out of communication with the plunger when aligned with a corresponding recess in [[the]] a spring housing.
- 8. (Currently Amended) An injection device as claimed in claim [[1]] 4, wherein each rear tag is substantially T-shaped.
- 9. (Currently Amended) An injection device as claimed in claim 1, wherein one or more of said the radially flexible tags are forward tags that are situated at [[the]] a forward end of the inner housing and are moveable radially into and out of communication with the barrel.
- 10. (Currently Amended) An injection device as claimed in claim 9 wherein said the forward tags are biased radially inwardly into communication with said the barrel, preferably by communication with said a spring housing.

- 11. (Currently Amended) An injection device as claimed in claim 9, wherein said the forward tags are stored in their a relaxed condition, before initiating an injection.
- 12. (Previously Presented) An injection device as claimed in claim 9, wherein each forward tag is moveable out of communication with the barrel when aligned with a corresponding recess in the outer housing.
- 13. (Previously Presented) An injection device as claimed in claim 9, wherein each forward tag is substantially L-shaped.
- 14. (Currently Amended) An injection device as claimed in claim 1, wherein said the energy source is a compressed gas.
- 15. (Currently Amended) An injection device as claimed in claim 1, wherein said the energy source is a spring.
- 16. (Previously Presented) An injection device as claimed in claim 1, further including means for allowing the inner housing to move axially only forward with respect to the outer housing.
- 17. (Currently Amended) An injection device as claimed in claim 16 wherein said the means for allowing the inner housing to move axially only forward with respect to the outer housing is an arrangement of serrations, barbs, ratchet teeth or the like intermediate the housings.
- 18. (Currently Amended) An injection device as claimed in claim 1, further comprising guide means for guiding, in use, the relative axial movement of the spring and outer housings, the guide means preferably comprising one or more protrusions on said the spring

housing which, in use, cooperate with corresponding recesses on an interior surface of $\frac{1}{1}$ the outer housing.

- 19. (Currently Amended) An injection device as claimed in claim 1, wherein said the needle is biased to be normally wholly inside said the housing by means of a spring intermediate the barrel and the outer and/or spring housing.
- 20. (Currently Amended) An injection device as claimed in claim 1, wherein the needle is removable from said the device.
- 21. (Currently Amended) An injection device as claimed in claim 1, wherein said the needle, barrel and plunger are removable from said the device.
- 22. (Previously Presented) An injection device as claimed in claim 1, further including a removable needle cover which protects the needle during storage before use.
- 23. (Currently Amended) An injection device as claimed in claim 22 wherein said the needle cover includes means for pulling a protective rubber sheath or the like from said the needle when said the needle cover is removed from the device.
- 24. (Currently Amended) An injection device as claimed in claim 23 wherein said the pulling means includes a floating rivet intermediate the needle cover and the protective rubber sheath or the like, whereby twisting forces applied to said the needle cover are substantially prevented from being transmitted to said the rubber sheath or the like.
- 25. (Currently Amended) An injection device as claimed in claim 22, wherein the presence of said the needle cover on said the device serves as a safety lock, substantially preventing relative forward movement of said the outer housing.

- 26. (Currently Amended) An injection device as claimed in claim 1, further comprising a viewing window in said the barrel aligned with a viewing window in said the outer housing such that said the medicament can be viewed by a user prior to an injection taking place.
- 27. (Currently Amended) An injection device as claimed in claim 26 wherein, in use during an injection, said the inner housing moves intermediate said the viewing window in the outer housing and said the barrel so as to obscure the window in the barrel from the user's view.
- 28. (Previously Presented) An injection device as claimed in claim 1, further comprising means for emitting an audible and/or physical indication to a user that the injection is complete.
- 29. (Currently Amended) An injection device comprising an outer housing inside which is located:
 - a barrel for holding a volume of a medicament;
 - a needle at one end of the barrel, the needle and barrel being such that at least part of the needle is axially moveable in and out of said the outer housing but is biased to be normally wholly inside said the housing;
 - a plunger, axially moveable within the barrel;
 - an inner housing intermediate the outer housing and the barrel and plunger; and an energy source in communication with said the inner housing,
 - characterized in that the inner housing is moveable by the energy source between two positions, namely:
 - a first position in which the inner housing has one or more radially flexible tags which are in communication with the plunger but not the barrel such that, in use, said the plunger is movable axially into said the barrel so as to expel medicament through the needle; and

a second position in which said one or more radially flexible tags on the inner housing are in communication with neither the plunger nor the barrel such that, in use, the plunger and barrel are able to retract in order to retract the needle into the outer housing.

30. (Currently Amended) An injection device comprising an outer housing adapted to receive:

a barrel for holding a volume of a medicament;

a needle at one end of the barrel, the needle and barrel being such that at least part of the needle is axially moveable in and out of said the outer housing but is biased to be normally wholly inside said the housing; and

a plunger, axially moveable within the barrel, wherein the injection device further comprises:

an inner housing intermediate the outer housing and the barrel and plunger; and an energy source in communication with said the inner housing, characterized in that the inner housing is moveable by the energy source between three positions, namely

a first position in which the inner housing has one or more radially flexible tags in communication the barrel such that, in use, the plunger and barrel are movable axially so as to move at least part of said the needle out of the outer housing;

a second position in which the inner housing has one or more radially flexible tags in communication with the plunger but not the barrel such that, in use, said the plunger is movable axially into said the barrel so as to expel medicament through the needle; and

a third position in which the said radially flexible tags on the inner housing are in communication with neither the plunger nor the barrel such that, in use, the plunger and barrel are able to retract in order to retract the needle into the outer housing.

31. (Currently Amended) An injection device as claimed in claim 29 comprising a spring housing intermediate the outer housing and the spring inner housing.

32. (Canceled)